

WHAT IS CLAIMED IS:

1. An electronic device with a timepiece having a dial face that comprises a display monitor for providing a graphical representation of a scheduled activity.
2. The device of claim 1, wherein the representation comprising a segment whose length is associated with the duration of the activity.
3. The device of claim 2, wherein the segment has a graphical attribute associated with a type of the scheduled activity.
4. The device of claim 2, wherein a location of the representation is representative of a begin time of the activity.
5. The device of claim 1, wherein the graphical representation is programmable.
6. The device of claim 2, wherein the segment is located along a perimeter of the dial face.
7. The device of claim 1, wherein the device is capable of providing at least a further graphical representation of a further scheduled activity.
8. The device of claim 1, comprising a communication component for communicating with another electronic device.
9. The device of claim 8, wherein the communication uses a short range communication protocol.
10. The device of claim 9, wherein the other electronic device comprises an electronic calendar.
11. The device of claim 9, wherein the other electronic device comprises a mobile phone.

12. A method of enabling an electronic device to be programmed, the device having a time piece with a dial face that comprises a display monitor for providing a graphical representation of a scheduled activity, the method comprising communicating data to the device for control of the representation.

13. Software for rendering a dial face of a timepiece on a display monitor, the application enabling to render a graphical representation of a scheduled activity on the dial face, a location of the representation on the dial face corresponding to a time slot associated with the scheduled activity.